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For Revised Syllabus Session 2024-25

NCERT Solutions

MATHS

Chapter 2 : Linear Equations in One Variable

Class 8

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Chapter 2
Linear Equations in One Variable
Exercise 2.1

Question 1:

Solve and check result: $3x = 2x + 18$

Answer:

$3x = 2x + 18$

On transposing $2x$ to L.H.S, we obtain

$3x - 2x = 18$

$x = 18$

L.H.S $= 3x = 3 \times 18 = 54$

R.H.S $= 2x + 18 = 2 \times 18 + 18 = 36 + 18 = 54$

L.H.S. = R.H.S.

Hence, the result obtained above is correct.

Question 2:

Solve and check result: $5t - 3 = 3t - 5$

Answer:

$5t - 3 = 3t - 5$

On transposing $3t$ to L.H.S and -3 to R.H.S, we obtain

$5t - 3t = -5 - (-3)$

$2t = -2$

On dividing both sides by 2, we obtain

$t = -1$

L.H.S $= 5t - 3 = 5 \times (-1) - 3 = -8$

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R.H.S = $3t - 5 = 3 \times (-1) - 5 = -3 - 5 = -8$

L.H.S. = R.H.S.

Hence, the result obtained above is correct.

Question 3:

Solve and check result: $5x + 9 = 5 + 3x$

Answer:

$5x + 9 = 5 + 3x$ On transposing $3x$ to L.H.S and 9 to R.H.S, we obtain

$5x - 3x = 5 - 9$

$2x = -4$

On dividing both sides by 2, we obtain

$x = -2$

L.H.S = $5x + 9 = 5 \times (-2) + 9 = -10 + 9 = -1$

R.H.S = $5 + 3x = 5 + 3 \times (-2) = 5 - 6 = -1$

L.H.S. = R.H.S.

Hence, the result obtained above is correct.

Question 4:

Solve and check result: $4z + 3 = 6 + 2z$

Answer:

$4z + 3 = 6 + 2z$

On transposing $2z$ to L.H.S and 3 to R.H.S, we obtain

$4z - 2z = 6 - 3$

$2z = 3$

Dividing both sides by 2, we obtain

$$z = \frac{3}{2}$$

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L.H.S = $4z + 3 = 4 \times \left(\frac{3}{2}\right) + 3 = 6 + 3 = 9$

R.H.S = $6 + 2z = 6 + 2 \times \left(\frac{3}{2}\right) = 6 + 3 = 9$

L.H.S. = R.H.S.

Hence, the result obtained above is correct.

Question 5:

Solve and check result: $2x - 1 = 14 - x$

Answer:

$2x - 1 = 14 - x$

Transposing x to L.H.S and 1 to R.H.S, we obtain

$2x + x = 14 + 1$

$3x = 15$

Dividing both sides by 3, we obtain

$x = 5$

L.H.S = $2x - 1 = 2 \times (5) - 1 = 10 - 1 = 9$

R.H.S = $14 - x = 14 - 5 = 9$

L.H.S. = R.H.S.

Hence, the result obtained above is correct.

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Question 6:

Solve and check result: $8x + 4 = 3(x - 1) + 7$

Answer:

$8x + 4 = 3(x - 1) + 7$

$8x + 4 = 3x - 3 + 7$

Transposing $3x$ to L.H.S and 4 to R.H.S, we obtain

$8x - 3x = -3 + 7 - 4$

$5x = -7 + 7$

$x = 0$

L.H.S = $8x + 4 = 8 \times (0) + 4 = 4$

R.H.S = $3(x - 1) + 7 = 3(0 - 1) + 7 = -3 + 7 = 4$

L.H.S. = R.H.S.

Hence, the result obtained above is correct.

Question 7:

Solve and check result: $x = \frac{4}{5}(x + 10)$

Answer:

$x = \frac{4}{5}(x + 10)$

Multiplying both sides by 5, we obtain

$5x = 4(x + 10)$

$5x = 4x + 40$

Transposing $4x$ to L.H.S, we obtain

$5x - 4x = 40$

$x = 40$

L.H.S = $x = 40$

R.H.S = $\frac{4}{5}(x + 10) = \frac{4}{5}(40 + 10) = \frac{4}{5} \times 50 = 40$

L.H.S. = R.H.S.

Hence, the result obtained above is correct.

Question 8:

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Solve and check result: $\frac{2x}{3}+1=\frac{7x}{15}+3$

Answer:

$\frac{2x}{3}+1=\frac{7x}{15}+3$

Transposing $\frac{7x}{15}$ to L.H.S and 1 to R.H.S, we obtain

$\frac{2x}{3}-\frac{7x}{15}=3-1$

$\frac{5\times 2x-7x}{15}=2$

$\frac{3x}{15}=2$

$\frac{x}{5}=2$

Multiplying both sides by 5, we obtain

$x = 10$

L.H.S = $\frac{2x}{3}+1 = \frac{2\times 10}{3}+1=\frac{2\times 10+1\times 3}{3}=\frac{23}{3}$

R.H.S = $\frac{7x}{15}+3=\frac{7\times 10}{15}+3=\frac{7\times 2}{3}+3=\frac{14}{3}+3=\frac{14+3\times 3}{3}=\frac{23}{3}$

L.H.S. = R.H.S.

Hence, the result obtained above is correct.

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Question 9:

Solve and check result: $2y+\frac{5}{3}=\frac{26}{3}-y$

Answer:

$2y+\frac{5}{3}=\frac{26}{3}-y$

Transposing y to L.H.S and $\frac{5}{3}$ to R.H.S, we obtain

$$2y + y = \frac{26}{3} - \frac{5}{3}$$

$$3y = \frac{21}{3} = 7$$

Dividing both sides by 3, we obtain

$$y = \frac{7}{3}$$

L.H.S = $2y + \frac{5}{3} = 2 \times \frac{7}{3} + \frac{5}{3} = \frac{14}{3} + \frac{5}{3} = \frac{19}{3}$

R.H.S = $\frac{26}{3} - y = \frac{26}{3} - \frac{7}{3} = \frac{19}{3}$

L.H.S. = R.H.S.

Hence, the result obtained above is correct.

Question 10:

Solve and check result: $3m = 5m - \frac{8}{5}$

Answer:

$$3m = 5m - \frac{8}{5}$$

Transposing $5m$ to L.H.S, we obtain

$$3m - 5m = -\frac{8}{5}$$

$$-2m = -\frac{8}{5}$$

Dividing both sides by −2, we obtain

$$m = \frac{4}{5}$$

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L.H.S = $3m = 3\times\frac{4}{5}=\frac{12}{5}$

R.H.S = $5m-\frac{8}{5}=5\times\frac{4}{5}-\frac{8}{5}=\frac{12}{5}$

L.H.S. = R.H.S.

Hence, the result obtained above is correct.

Exercise 2.2

Question 1:

Solve the linear equation $\frac{x}{2}-\frac{1}{5}=\frac{x}{3}+\frac{1}{4}$

Answer:

$\frac{x}{2}-\frac{1}{5}=\frac{x}{3}+\frac{1}{4}$

L.C.M. of the denominators, 2, 3, 4, and 5, is 60.

Multiplying both sides by 60, we obtain

$60\left(\frac{x}{2}-\frac{1}{5}\right)=60\left(\frac{x}{3}+\frac{1}{4}\right)$

⇒ 30x − 12 = 20x + 15 (Opening the brackets)

⇒ 30x − 20x = 15 + 12

⇒ 10x = 27

⇒ $x=\frac{27}{10}$

Question 2:

Solve the linear equation $\frac{n}{2}-\frac{3n}{4}+\frac{5n}{6}=21$

Answer:

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$$\frac{n}{2}-\frac{3n}{4}+\frac{5n}{6}=21$$

L.C.M. of the denominators, 2, 4, and 6, is 12.

Multiplying both sides by 12, we obtain

$6n - 9n + 10n = 252$

$\Rightarrow 7n = 252$

$$\Rightarrow n=\frac{252}{7}$$
$$\Rightarrow n=36$$

Question 3:

Solve the linear equation $x+7-\frac{8x}{3}=\frac{17}{6}-\frac{5x}{2}$

Answer:

$$x+7-\frac{8x}{3}=\frac{17}{6}-\frac{5x}{2}$$

L.C.M. of the denominators, 2, 3, and 6, is 6.

Multiplying both sides by 6, we obtain

$6x + 42 - 16x = 17 - 15x$

$\Rightarrow 6x - 16x + 15x = 17 - 42$

$\Rightarrow 5x = -25$

$$\Rightarrow x=\frac{-25}{5}$$
$$\Rightarrow x=-5$$

Question 4:

Solve the linear equation $\frac{x-5}{3}=\frac{x-3}{5}$

Answer:

$$\frac{x-5}{3}=\frac{x-3}{5}$$

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L.C.M. of the denominators, 3 and 5, is 15.

Multiplying both sides by 15, we obtain

$5(x - 5) = 3(x - 3)$

$\Rightarrow 5x - 25 = 3x - 9$ (Opening the brackets)

$\Rightarrow 5x - 3x = 25 - 9$

$\Rightarrow 2x = 16$

$$\Rightarrow x = \frac{16}{2}$$
$$\Rightarrow x = 8$$

Question 5:

Solve the linear equation $\frac{3t-2}{4} - \frac{2t+3}{3} = \frac{2}{3} - t$

Answer:

$$\frac{3t-2}{4} - \frac{2t+3}{3} = \frac{2}{3} - t$$

L.C.M. of the denominators, 3 and 4, is 12.

Multiplying both sides by 12, we obtain

$3(3t - 2) - 4(2t + 3) = 8 - 12t$

$\Rightarrow 9t - 6 - 8t - 12 = 8 - 12t$ (Opening the brackets)

$\Rightarrow 9t - 8t + 12t = 8 + 6 + 12$

$\Rightarrow 13t = 26$

$$\Rightarrow t = \frac{26}{13}$$
$$\Rightarrow t = 2$$

Question 6:

Solve the linear equation $m - \frac{m-1}{2} = 1 - \frac{m-2}{3}$

Answer:

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$$m-\frac{m-1}{2}=1-\frac{m-2}{3}$$

L.C.M. of the denominators, 2 and 3, is 6.

Multiplying both sides by 6, we obtain

$6m - 3(m - 1) = 6 - 2(m - 2)$

$\Rightarrow 6m - 3m + 3 = 6 - 2m + 4$ (Opening the brackets)

$\Rightarrow 6m - 3m + 2m = 6 + 4 - 3$

$\Rightarrow 5m = 7$

$\Rightarrow m=\frac{7}{5}$

Question 7:

Simplify and solve the linear equation $3(t-3)=5(2t+1)$

Answer:

$3(t - 3) = 5(2t + 1)$

$\Rightarrow 3t - 9 = 10t + 5$ (Opening the brackets)

$\Rightarrow -9 - 5 = 10t - 3t$

$\Rightarrow -14 = 7t$

$\Rightarrow t=\frac{-14}{7}$

$\Rightarrow t=-2$

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Question 8:

Simplify and solve the linear equation $15(y-4)-2(y-9)+5(y+6)=0$

Answer:

$15(y - 4) - 2(y - 9) + 5(y + 6) = 0$

$\Rightarrow 15y - 60 - 2y + 18 + 5y + 30 = 0$ (Opening the brackets)

$\Rightarrow 18y - 12 = 0$

⇒ 18y = 12

⇒ $y = \frac{12}{18} = \frac{2}{3}$

Question 9:

Simplify and solve the linear equation $3(5z-7)-2(9z-11)=4(8z-13)-17$

Answer:

3(5z − 7) − 2(9z − 11) = 4(8z − 13)−17

⇒ 15z − 21 − 18z + 22 = 32z − 52 − 17 (Opening the brackets)

⇒ −3z + 1 = 32z − 69

⇒ −3z − 32z = −69 − 1

⇒ −35z = −70

⇒ $z = \frac{70}{35} = 2$

Question 10:

Simplify and solve the linear equation $0.25(4f-3)=0.05(10f-9)$

Answer:

0.25(4f − 3) = 0.05(10f − 9)

$\frac{1}{4}(4f-3)=\frac{1}{20}(10f-9)$

Multiplying both sides by 20, we obtain

5(4f − 3) = 10f − 9

⇒ 20f − 15 = 10f − 9 (Opening the brackets)

⇒ 20f − 10f = − 9 + 15

⇒ 10f = 6

⇒ $f = \frac{3}{5} = 0.6$

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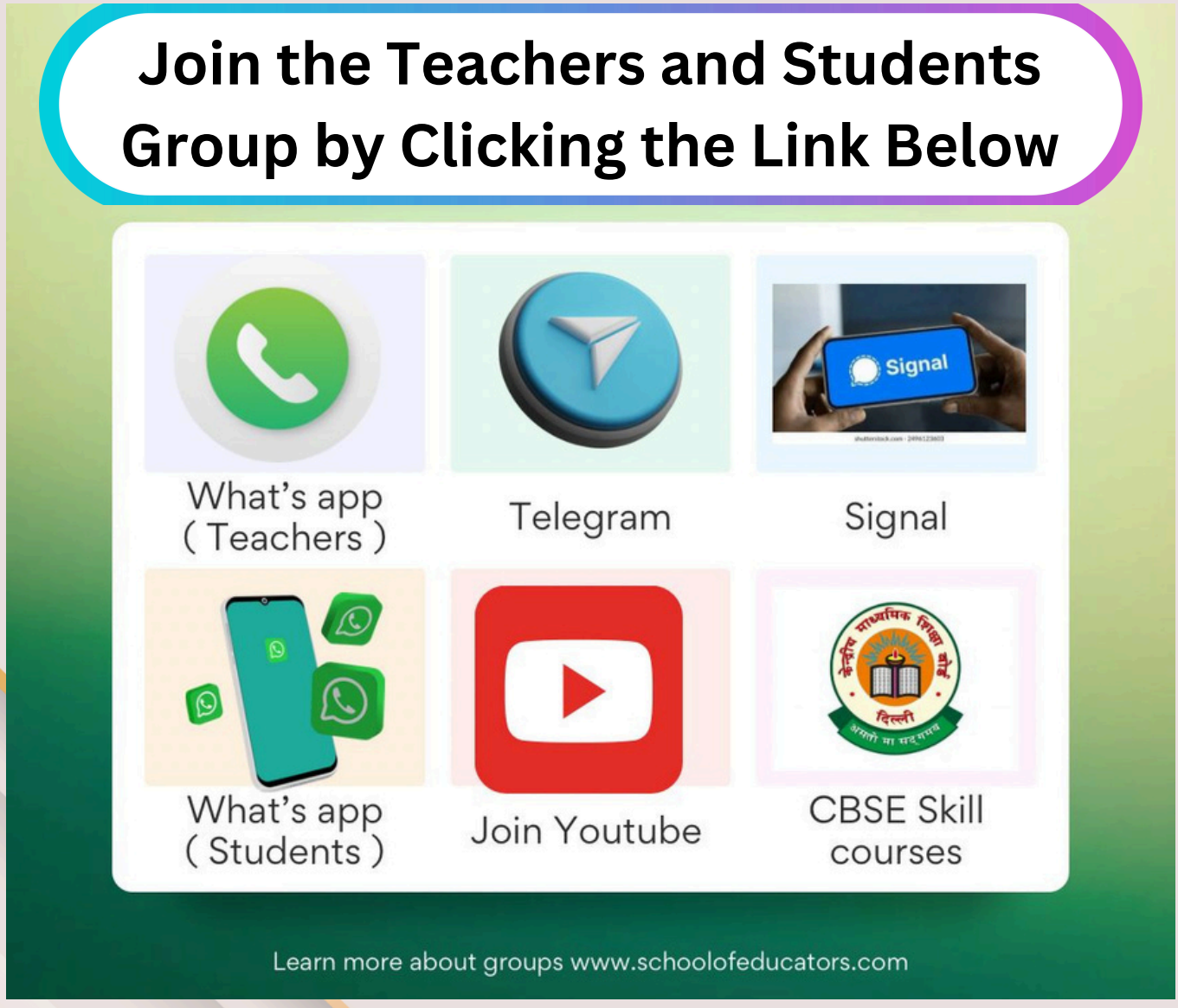

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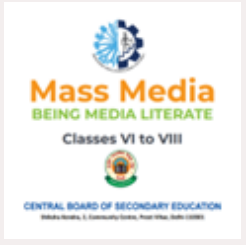

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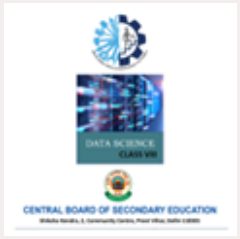

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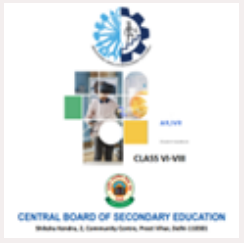

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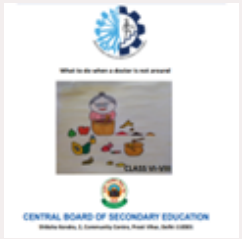

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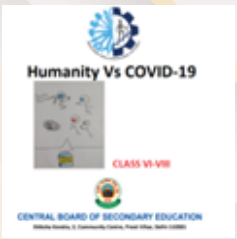

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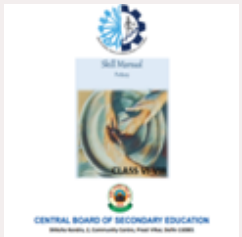
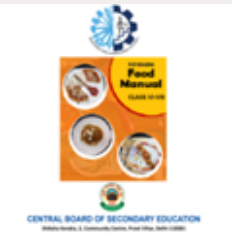
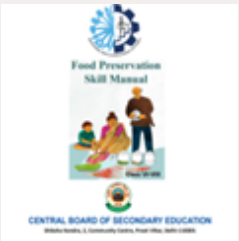


Pottery

Block Printing



Food



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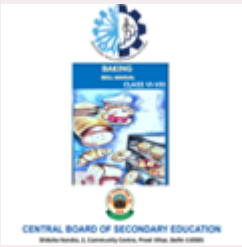
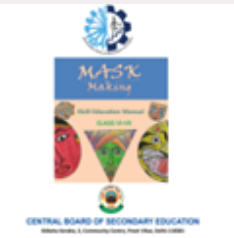


Baking

Herbal Heritage

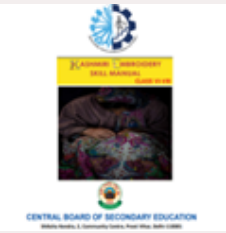
Khadi



Mask Making

Mass Media

Making of a Graphic Novel



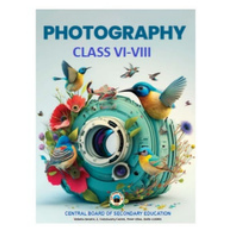
Kashmiri Embroidery

Embroidery

Rockets

Satellites

Application of Satellites

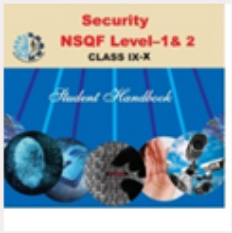


Photography

SKILL SUBJECTS AT SECONDARY LEVEL (CLASSES IX – X)

Retail

Information Technology



Security

Automotive

Introduction To Financial Markets

Introduction To Tourism

Beauty & Wellness

Agriculture

Food Production

Front Office Operations

Banking & Insurance

Marketing & Sales

Health Care

Apparel

Multi Media

Multi Skill Foundation Course

Artificial Intelligence

Physical Activity Trainer

Data Science

Electronics & Hardware (NEW)

Foundation Skills For Sciences (Pharmaceutical & Biotechnology)(NEW)

Design Thinking & Innovation (NEW)

SKILL SUBJECTS AT SR. SEC. LEVEL (CLASSES XI – XII)

Retail

InformationTechnology

Web Application

Automotive

Financial Markets Management

Tourism

Beauty & Wellness

Agriculture

Food Production

Front Office Operations

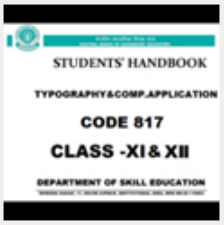
Banking

Marketing

Health Care

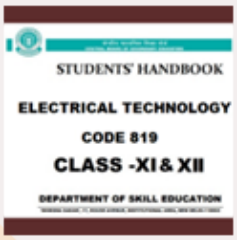
Insurance

Horticulture



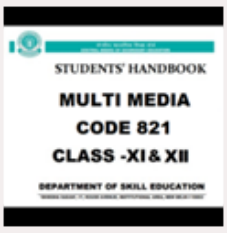
Typography & Comp. Application

Geospatial Technology



Electrical Technology

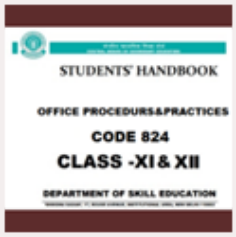
Electronic Technology



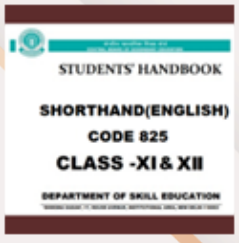
Multi-Media

Taxation

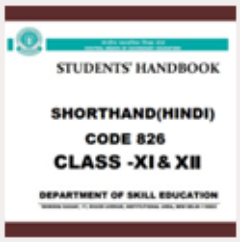
Cost Accounting



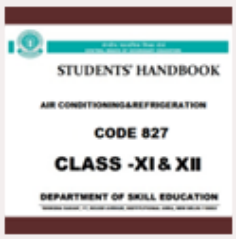
Office Procedures & Practices



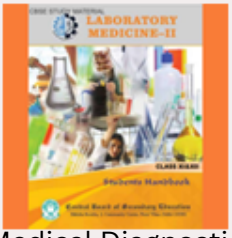
Shorthand (English)



Shorthand (Hindi)



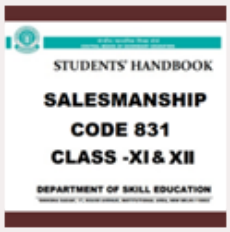
Air-Conditioning & Refrigeration



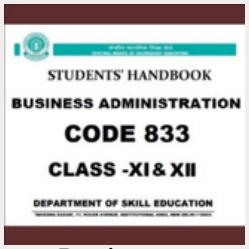
Medical Diagnostics

Textile Design

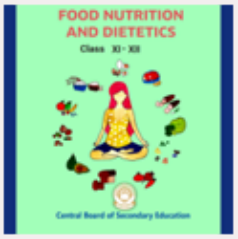
Design



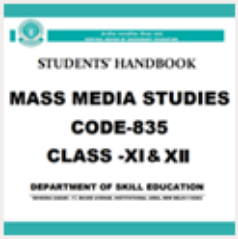
Salesmanship



Business Administration



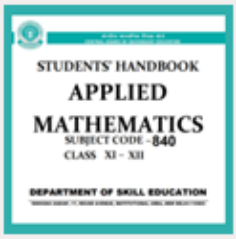
Food Nutrition & Dietetics



Mass Media Studies

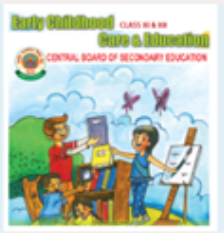
Library & Information Science

Fashion Studies



Applied Mathematics

Yoga

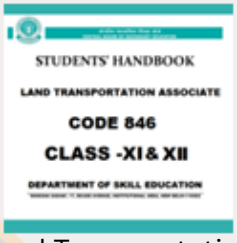


Early Childhood Care & Education

Artificial Intelligence

Data Science

Physical Activity Trainer(new)



Land Transportation Associate (NEW)

Electronics & Hardware (NEW)

Design Thinking & Innovation (NEW)

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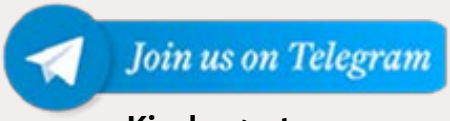
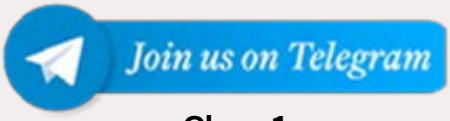


Kindergarten



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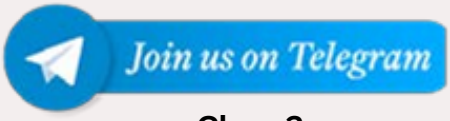

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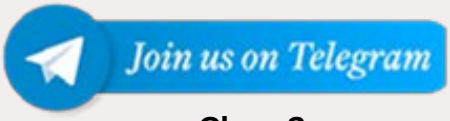
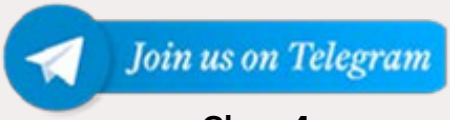
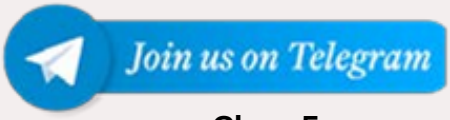


Class 3

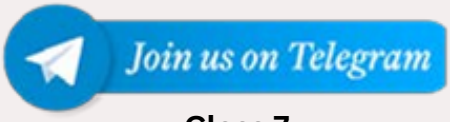


Class 4

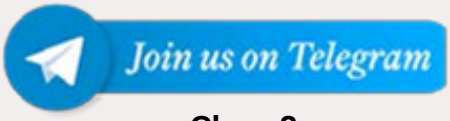


Class 5

Class 6



Class 7



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